

Index to Volume 59, 2004

Author Index

- Abdelwahab, I. F., 105
Acar, H. I., 1034
Achram, M. C., 625
Adam, A., 102, 287, 764
Ahn, C.-S., 520
Ahuja, A. T., 369, 541, 967, 1070
Akman, C., 573, 634
Al-Ismaïl, K., 414
Al-Nakshabandi, N. A., 414
Alkan, A., 916
Allison, M. C., 499
Almqvist, F., 674
Altinok, T., 916
Alyas, F., 1070
Andersen, O. K., 1018
Andrews, G., 327
Antonio, G., 541
Antoun, N., 358
Apaydin, N., 1034
Argent, J. D., 992
Armstrong, E. M., 852
Armstrong, P., 542
Asrani, A., 192
Astley, S. M., 390
Ayoubi, M. A., 625

Bagcier, S., 1132
Bangard, C., 1136
Barsoum, H. B., 946
Bartram, C., 1
Bartram, C. I., 39, 215, 939
Baxter, G., 313
Baysal, O., 916
Bell, J. D., 720
Bell, J. K., 1106
Benjamin, M., 727
Bernreuter, W. K., 431
Berry, D. P., 845
Bhigjee, A., 293
Bianchi, L., 621
Bilgili, Y., 1132
Bird, B., 451
Blackshaw, G. R. J. C., 499
Blake, S. P., 638
Blaquiere, R. M., 992
Bodley, R., 840
Bonilha, L., 1061
Boon, N. A., 209
Booth, A., 840
Botnmark, O., 1018
Bower, M., 596
Brady, A., 763
Breen, D. J., 227, 709
Briggs, T. W. R., 268
Britton, P., 892

Brown, G., 213
Buckingham, S. J., 505
Buckley, O., 977
Bukhanov, K., 1142
Burchard, F., 699
Burling, D., 39
Burney, K., 699
Burrell, H. C., 1094
Burrows, P., 113
Burton, J., 209
Burwood, R. J., 1145
Bury, B., 62, 926
Bydder, G. M., 720, 727

Cadman, A., 349
Calder, C. J., 903
Campbell, G. A., 421
Campbell, R., 112
Cankal, F., 1034
Cannon, S. R., 268
Carrington, B. M., 207, 558
Cartledge, J. D., 596
Cassar-Pullicino, V. N., 865, 1002
Castellano, G., 1061
Cendes, F., 1061
Çetin, M., 92
Çetin, R., 92
Cetinkaya, S., 573
Chaiwun, B., 198
Chalmers, N., 854
Champness, J., 1099
Chamseddine, N. M., 625
Chan, D. P. N., 369
Chan, S. Y., 1094
Chandy, J., 753
Chang, C.-Y., 96
Chapman, A., 364
Chapman, S., 651, 132
Charman, S. C., 715
Charon, J.-P. M., 588
Chen, J.-W., 53
Cheong, Y., 327
Cheung, K. L., 1094
Ching, A. S. C., 967
Chinn, R. J. S., 211
Cho, N., 835
Chon, K.-M., 830
Choudhary, S., 736
Choudur, H., 414
Chow, L. T. C., 369
Clarke, J. C., 775
Clements, L., 935
Cochlin, D. L., 110
Coffey, J. P., 1
Condon, B., 1145

Connor, S. E. J., 237
Cook, G., 211, 766
Cores, E., 621
Cornford, E. C., 1094
Cornford, E. J., 895
Corr, P., 293
Couliden, R. A., 715
Courtney, H. M., 421
Cousins, C., 468
Cowell, S. J., 209
Cross, J., 358
Čufer, T., 826

Daly, P., 451
Danchaivijitr, N., 531
Davies, A. M., 132
Davies, D., 848
Davies, L., 246
Davies, N. H., 439
Davies, N. P., 1114
Davitt, S. M., 237
Dawson, P., 1051
D'Costa, H., 761
De Bruyn, R., 273
Dick, E. A., 963
Dinant, G. J., 743
Dixon, A. K., 69, 157, 421
Dodd, J. D., 44
Dourado, R., 102
Doyle, T. C., 421
Du, X. K., 602
Dubbins, P. A., 961
Duffy, S., 1
Duffy, S. W., 165
Dundas, D., 1
Dupuy, D. E., 803
Dyer, J., 539

Edwards, A. J., 961
Edwards, P., 499
El Cast, J., 227
Elhan, A., 1034
Elias, D. A., 543
Elias, S., 262
Elkins, M., 431
Ellis, S., 460
England, R. E., 180, 246, 853, 1106
Entwistle, J., 1044
Erikssen, J., 1018
Eshed, I., 262
Esmer, A. F., 1034
Evans, A., 163
Evans, A. J., 205, 895, 1094
Evans, C., 110, 112

- Fan, G., 77
Farrell, S., 758
Fielding, J. A., 301
Fitzsimmons, L., 349
Forbat, S. M., 400
Forbes, A., 951
Forster, B. B., 327
Foss, T., 1018
Foster, K., 651
Francis, N., 596
Franks, S., 861
Freeman, A. H., 421
Fung, M. K., 967

Gabe, S. M., 951
Gadahadh, R., 110
Galanski, M., 1136
Gallagher, M., 939
Gangi, A., 461
Garcea, G., 845
Garcia, A. I., 621
Gatehouse, P. D., 720
Geara, A. R., 625
Geoghegan, T., 977
Ghai, S., 1142
Gibney, R. G., 44
Gibson, P., 951
Gilbert, F. J., 1, 63, 212, 390
Gillams, A., 860
Gillard, J. H., 358
Gishen, P., 727
Given-Wilson, R., 1, 647, 892, 1099
Given-Wilson, R. M., 165
Gleeson, F. V., 159, 1049
Goddard, P. R., 961
Goh, E.-K., 830
Goh, V., 215
Govender, P., 109
Graham, A., 287
Graves, M., 358
Green, R., 881
Griffith, J. F., 369
Griffiths, P. D., 1114
Groves, A. M., 715, 935
Grundy, A., 1
Gulati, G. S., 514
Guler, K., 910
Gulsoy, U. K., 910
Guo, Q., 77
Guo, Y., 77

Haddow, L. J., 505
Hadley, D., 963, 1145
Hall, A., 113
Halligan, S., 39, 215, 762, 939
Hamilton, L. J., 205, 895
Hamilton, M. C. K., 1044
Hanchate, V., 192
Hancock, J., 852
Handique, A., 954
Hansell, D. M., 115
Harden, S. P., 992
Harper, J., 273

Harvey, R. F., 1
Hashmi, R., 124
Hatzidakis, A., 102
Hawnaur, J. M., 534
Hayashi, K., 124
Healy, J. C., 439, 1025
Hermann, G., 105
Heron, C., 1
Hide, I. G., 461
Higgins, N., 358
Hill, A. D., 86
Hill, V., 273
Hillier, J. C., 159, 596, 1025, 1049
Hira, P., 192
Hoggard, N., 356
Holemans, J. A., 1044
Hollingworth, W., 69
Hong, N., 602
Hong, T.-M., 96
Hopstaken, R. M., 743
Houghton, S., 379
Houston, J. G., 588
Howlett, D. C., 111, 1070
Hughes, J. A., 273
Hughes, R. J., 984
Hulme, A., 1025
Huvaj, S., 1132
Huyse, W., 674

Ilhan, H., 609
Irving, H. C., 255

Jackson, J. E., 1
Jackson, S. J., 862
Jacob, K., 928
James, J., 163
James, J. J., 1, 1094
Jayaraman, M. V., 690
Jeffers, M., 109
Jenkins, S., 1
Johnson, K., 616, 651
Johnston, K., 1099
Jones, L., 903
Julian, B. A., 431

Kalkman, E., 313
Kam, C. K., 487
Kamal, T. A., 946
Kamani, I., 881
Kang, J.-H., 812
Kantarci, F., 573
Kara, S., 1132
Karakas, H. M., 916
Kawashima, A., 455
Kaya, M., 1034
Kayhan, A., 916
Kaynak, K., 634
Kealey, S. M., 44
Keeling-Roberts, C. C., 861
Kellett, M. J., 1041
Keogh, C., 327
Khan, H. N., 895
Khaw, K. T., 1

Khoo, L. A. L., 1
Kim, E.-K., 835
Kim, H. J., 830
Kim, J., 631
Kim, J. H., 631
Kim, K. W., 631
Kim, M. D., 520
Kim, M.-J., 631
King, A. D., 967
King, L. J., 439
King, S., 296
Kinmonth, A. L., 69
Kirkpatrick, P., 358
Kirkwood, B., 227
Klein, M. J., 105
Kocacikli, E., 1132
Kocijančič, I., 826
Kocijančič, K., 826
Koenig, T., 455
Koteeswaran, S. K., 854
Kotter, E., 1128
Koyuncuoglu, H. R., 910
Kumar, S., 736
Kumta, S. M., 369
Kurban, L., 1
Kutluhan, S., 910
Kutt, E., 903
Kwak, J.-Y., 835

Laasch, H.-U., 180, 246, 853, 1106
Lam, H. S., 487
Lamin, S., 1
Langer, M., 1128
Laroche, C. M., 935
Lau, J. Y. W., 967
Lau, S., 487
Lavelle, J., 439
Law, R. L., 1
Lawrance, J. A. L., 349, 855
Lee, D. Y., 520
Lee, J., 1009
Lee, K. M., 280
Lee, K.-Y., 376
Lee, R.-C., 96
Levine, D. S., 400
Lewis, K., 1070
Lewis, S., 171
Lewis, W. G., 499
Li, L. M., 1061
Li, T., 280
Lim, E. T., 86
Lim, J. S., 631
Liu, G.-J., 53
Lloyd, T., 845
Lockhat, F., 293
Lohrmann, C., 1128
Lopez-Ben, R., 431
Lott, M. F., 903
Lotz, J., 1136
Lu, G., 1121
Lu, M.-D., 53
Lui, C. Y., 487
Lyburn, I. D., 977

- MacDonald-Jankowski, D. S., 11, 280
 MacEneaney, P. M., 44
 Macmillan, R. D., 895
 MacSweeney, F., 881
 Magowan, H., 758
 Maguchi, H., 812
 Mahroof, S., 268
 Mak, K. L., 487
 Malone, D. E., 44
 Mann, B. S., 268
 Marchbank, N. D., 111
 Marriott, A., 180, 246, 853
 Marriott, P., 180, 853
 Martin, D. F., 180, 246, 853, 1106
 Masoud, A. M., 946
 Matowe, L., 1, 63
 Mawdsley, J. E. D., 951
 Mawer, R., 852
 Mayo-Smith, W. W., 690, 803
 Mc Auley, G., 109
 McCall, I. W., 1002
 McCallion, W. A., 758
 McEvoy, A. W., 531
 McHugh, K., 117
 McHugo, J. M., 1
 McLaughlin, D. J., 446
 McNicholas, M. M., 638
 Meagher, T., 840
 Melvin, C., 840
 Mikuls, T. R., 431
 Miles, K. A., 857
 Miller, L. A., 342
 Miller, R. F., 505, 596
 Milne, W., 588
 Mirvis, S. E., 342
 Mitra, D., 1002
 Mitsui, S., 812
 Miyamoto, N., 812
 Mizzi, A., 335
 Mohiaddin, R., 1
 Moody, A. B., 1070
 Mooney, R. B., 446
 Moore, D. S., 431
 Moore, L., 939
 Moore, N. R., 291
 Morcos, S. K., 1, 381
 Morgan-Hughes, G. J., 208
 Morris, J. A., 1106
 Moulding, F., 534
 Moulding, F. J., 558
 Moustafa, M. I., 946
 Mulcahy, K., 845
 Müller, N. L., 1048
 Munk, P. L., 414
 Murchison, J. T., 819
 Muttarak, M., 198
 Nagar, A., 192
 Narlawar, R. S., 192
 Nathan, J., 935
 Nelson, M., 596
 Nelson, W. M., 227
 Newby, D. E., 209
 Newland, C., 766
 Ng, C. S., 421
 Niall, D., 439
 Nicholson, T., 186
 Nicolau, S., 414
 Nishimori, H., 812
 Northridge, D. B., 209
 O'Briain, D. S., 451
 O'Doherty, A., 86
 O'Neill, J. M., 819
 O'Riordain, D. S., 977
 Oh, K. K., 835
 Oh, Y. T., 631
 Ohson, A. S., 342
 Olsen, Ø. E., 117
 Ortiz, J., 621
 Oyar, O., 910
 Oz, B., 634
 Ozkan, R., 609
 Padley, S. P., 596
 Paley, M. N. J., 1114
 Papageorgiou, G., 102
 Papouchado, M., 699
 Park, C., 376
 Park, J., 376
 Patel, K., 273
 Patel, M. C., 531
 Patel, R. D., 766
 Patel, U., 1, 171, 253
 Paúl, L., 539
 Peace, K. A. L., 1025
 Peacock, C., 1, 165
 Peddu, P., 777
 Peh, W. C. G., 198
 Peidro, L., 621
 Pepke-Zaba, J., 715
 Phadke, R. V., 954
 Phillips, R. K. S., 939
 Phillips, R. R., 848
 Pinder, S., 163
 Pinder, S. E., 895, 1094
 Pinto, I., 539
 Polimenovi, N., 845
 Pomes, J., 621
 Porter, G. J. R., 1094
 Posteraro, A. F., 803
 Potts, H. W. W., 1099
 Prabhu, S. P., 961
 Prematilleke, I., 291
 Pringle, J. A. S., 268
 Pritchard, M., 110
 Protheroe, A. S., 848
 Qiang, J. W., 1121
 Quaghebeur, G., 474
 Quinn, C. M., 86
 Rai, S. B., 753
 Rajan, P. S., 26
 Ralleigh, G., 647
 Ramachandran, M., 1009
 Rankine, J. J., 767, 1000
 Raut, A. A., 192
 Record, C., 840
 Rees, Y., 766, 845
 Refaat, M. M., 946
 Reid, J., 209
 Reid, J. H., 713
 Reynolds, J. H., 1
 Roach, S. C., 558
 Roberts, S. A., 499
 Robertson, J. F. R., 1094
 Robinson, P. J. A., 1049
 Robson, M. D., 720, 727
 Roditi, G., 335
 Roobottom, C. A., 208, 961
 Rosenthal, H., 1136
 Rowan, K. R., 327
 Rowe, P. R., 111
 Roy-Choudhury, S. H., 227
 Royston, C. M. S., 227
 Rutter, S., 1114
 Ryan, A. G., 414
 Saag, K. G., 431
 Sabharwal, T., 102, 287, 764
 Sahai, A., 736
 Saifuddin, A., 268, 400, 881, 984, 1009, 1079
 Saini, A., 1079
 Sakurai, Y., 812
 Saunders, B. P., 939
 Savage, P., 840
 Sawlani, V., 954
 Schaefer, O., 1128
 Scott, N., 895
 Scream, N. J., 935
 Sedman, P. C., 227
 Sengul, N., 910
 Shah, M., 777
 Shanmuganathan, K., 342
 Sharma, S., 514
 Sharp, C., 468
 Shaw, P., 596
 Shaw, P. J., 505
 Sheehy, N., 451
 Sheppard, D. G., 588
 Sidhu, P. S., 586, 777
 Sidi, A. A., 262
 Sigirci, A., 916
 Singh, P., 736
 Siu, C. W., 487
 Slack, N. F., 1
 Smith, R. P., 527
 Smith, S. L., 26
 So, N. M. C., 145
 So, P. W., 720
 Son, E.-J., 835
 Song, J. W., 830
 Song, S. Y., 631
 Sparey, C., 1114
 Spencer-Shaw, A., 349
 Springfield, D., 105
 Stacy, G. S., 793

- Stavem, K., 1018
Stead, R. E., 527
Steel, J. R., 928
Stoodley, N., 859, 965
Subramaniam, M., 335
Sun, B., 77
Sundar, E., 736
Sundaram, R., 854
Suresh, S. P., 862
Sweeney, L., 758
Swift, S., 1050
Swindell, R., 207, 349
Syed, I., 881
Syed, S., 273
- Tam, K. F., 487
Tamer, N., 92
Tamm, E. P., 455
Tan, C. H. A., 753
Tan, L. J., 1121
Tattersall, D. J., 159, 1049
Taylor, M. B., 207
Taylor, P., 1099
Taylor, S. A., 39, 939
Tekdemir, I., 1034
Thava, V. R., 527
Thomas, G. V., 499
Tins, B. J., 865
Tokar, B., 609
Tomas, X., 621
Torreggiani, W., 414
Torreggiani, W. C., 109, 977
Trehella, M., 301
Trivedi, R., 358
Tseng, H.-S., 96
Tsirikos, A. I., 1009
Tsuji, K., 812
Turner, G. D. H., 848
- U-King-Im, J. M., 358
Uetani, M., 124
Unal, B., 1132
Underwood, R., 114
Urger, E., 634
Usiskin, S., 39
- Van dellen, J., 531
van den Bosch, M. A. A. J., 69
van Engelshoven, J. M. A., 743
Vanderschueren, G., 674
Variend, S., 1114
Vellodi, A., 117
Verbrugge, G., 674
Verdonk, P., 674
Verdonk, R., 674
Verstraete, K. L., 674
Vicente, M., 539
Vivian, G., 928
Vora, P., 364
- Wah, T. M., 255, 1041
Wakeham, N. R., 531
Waldman, A. D., 531
Wang, J.-H., 96
Wang, Q., 1121
Warakaulle, D. R., 291, 765, 848
Wardlaw, J., 1
Weaver, S. R., 499
Wells, I. P., 961
Weston, M. J., 255
Whitby, E. H., 1114
White, A., 209
White, L. M., 543
Whyte, A., 765
Wilbraham, L., 180, 246, 853, 1106
Wilde, P., 699
Wilkinson, I. D., 1114
- Willatt, J. M. G., 474
Williams, H. J., 132
Williams, M., 1070
Wilson, A. R. M., 895
Wilson, D., 860, 909
Wilson, G., 451
Wilson, N. M., 946
Win, T., 715, 935
Winterer, J., 1128
Wisbey, C., 715
Witbraad, T., 743
Won, J. W., 520
Wong, K. T., 967, 1070
Woo, E. K., 459
Wright, L., 819
Wu, Z., 77
- Xie, X.-Y., 53
Xu, H.-X., 53
Xu, S. T., 1121
Xu, Z.-F., 53
- Yazici, B., 538
Yazici, Z., 538
Ye, X. G., 1121
Yesildag, A., 910
Yeung, D. T. K., 145
Yeung, R. W. K., 280
Yin, X.-Y., 53
Yologlu, S., 916
Yu, S. C. H., 145
Yuen, E. H. Y., 967
Yurdakul, M., 1034
- Zacharoulis, D., 227
Zammit-Maempel, I., 459
Zhou, K. R., 1121

Subject Index

1. BILLIARY TRACT, LIVER, SPLEEN, PANCREAS

Imaging of pancreatic adenocarcinoma with emphasis on multidetector CT
S.L. Smith and P.S. Rajan 26

Ultrasound-guided percutaneous thermal ablation of hepatocellular carcinoma using microwave and radiofrequency ablation
H.-X. Xu, X.-Y. Xie, M.-D. Lu, J.-W. Chen, X.-Y. Yin, Z.-F. Xu and G.-J. Liu 53

Imaging feature: of hepatocellular carcinoma
S.C.H. Yu, D.T.K. Yeung and N.M.C. So 145

The use of SMARTer stents in patients with biliary obstruction
A. Graham, T. Sabharwal and A. Adam 288

CT diagnosis of splenic infarction in blunt trauma: imaging features, clinical significance and complications
L.A. Miller, S.E. Mirvis, K. Shanmuganathan and A.S. Ohson 342

Splenic abnormalities: a comparative review of ultrasound, microbubble-enhanced ultrasound and computed tomography
P. Peddu, M. Shah and P.S. Sidhu 777

Percutaneous radiofrequency ablation for unresectable large hepatic tumours during hepatic blood flow occlusion in four patients
N. Miyamoto, K. Tsuji, Y. Sakurai, H. Nishimori, J.-H. Kang, S. Mitsui and H. Maguchi 812

2. BONE, JOINT & SOFT TISSUE

Evidence against the use of lumbar spine radiography for low back pain
M.A.A.J. van den Bosch, W. Hollingworth, A.L. Kinmonth and A.K. Dixon 69

Malignant and benign compression fractures: differentiation and diagnostic pitfalls on MRI
M. Uetani, R. Hashmi and K. Hayashi 124

Bone within a bone
H.J. Williams, A.M. Davies and S. Chapman 132

Dedifferentiated chondrosarcoma: use of MRI to guide needle biopsy
A. Saifuddin, B.S. Mann, S. Mahroof, J.A.S. Pringle, T.W.R. Briggs and S.R. Cannon 268

Melanoma
E. Kalkman and G. Baxter 313

Essentials of shoulder MR arthrography: a practical guide for the general radiologist
K.R. Rowan, C. Keogh, G. Andrews, Y. Cheong and B.B. Forster 327

Does Doppler analysis of musculoskeletal soft-tissue tumours help predict tumour malignancy?
J.F. Griffith, D.P.N. Chan, S.M. Kumta, L.T.C. Chow and A.T. Ahuja 369

MRI of the axial skeletal manifestations of ankylosing spondylitis
D.S. Levine, S.M. Forbat and A. Saifuddin 400

Pigmented villonodular synovitis
N.A. Al-Nakshabandi, A.G. Ryan, H. Choudur, W. Torreggiani, S. Nicolau, P.L. Munk and K. Al-Ismaïl 414

Incidence of hip osteonecrosis among renal transplantation recipients: a prospective study
R. Lopez-Ben, T.R. Mikuls, D.S. Moore, B.A. Julian, W.K. Bernreuter, M. Elkins and K.G. Saag 431

Magnetic resonance imaging of bone bruising in the acutely injured knee—short-term outcome
N.H. Davies, D. Niall, L.J. King, J. Lavelle and J.C. Healy 439

Percutaneous vertebroplasty: history, technique and current perspectives
I.G. Hide and A. Gangi 461

Imaging of patellofemoral disorders
D.A. Elias and L.M. White 543

Avascular necrosis of bone in severe acute respiratory syndrome
N. Hong and X.K. Du 602

Magnetic resonance imaging of cartilage and cartilage repair
K.L. Verstraete, F. Almqvist, P. Verdonk, G. Vanderschueren, W. Huysse, R. Verdonk and G. Verbruggen 674

Magnetic resonance imaging of the Achilles tendon using ultrashort TE (UTE) pulse sequences
M.D. Robson, M. Benjamin, P. Gishen and G.M. Bydder 727

Adult traumatic brachial plexus injury
J.J. Rankine 767

Contour irregularities of the distal femur caused by developmental, traumatic, and benign cortically-based neoplastic conditions: radiographic and MRI correlation G.S. Stacy	793	Pathological axillary lymph nodes detected at mammographic screening E. T. Lim, A. O'Doherty, A. D. Hill and C. M. Quinn	86
Radiofrequency ablation of bony metastatic disease A.F. Posteraro, D.E. Dupuy and W.W. Mayo-Smith	803	Prevalence of breast arterial calcification in hypertensive patients M. Çetin, R. Çetin and N. Tamer	92
Imaging of acute cervical spine injuries: review and outlook B.J. Tins and V.N. Cassar-Pullicino	865	COMMENTARY ON: Mammographic casting-type calcification associated with small screen-detected invasive breast cancers: is this a reliable prognostic indicator? A. Evans, J. James and S. Pinder	163
Vertebral osteomyelitis without disc involvement I. Kamani, I. Syed, A. Saifuddin, R. Green and F. MacSweeney	881	Mammographic casting-type calcification associated with small screen-detected invasive breast cancers: is this a reliable prognostic indicator? C. Peacock, R.M. Given-Wilson and S.W. Duffy	165
COMMENTARY ON: Ultrasound assessment of carpal tunnel syndrome D. Wilson	909	Computer-aided detection in mammography S.M. Astley and F.J. Gilbert	390
The role of ultrasonographic measurements of the median nerve in the diagnosis of carpal tunnel syndrome A. Yesildag, S. Kutluhan, N. Sengul, H.R. Koyuncuoglu, O. Oyar, K. Guler and U.K. Gulsoy	910	Breast cancer risk and possible screening strategies for young women following supradiaphragmatic irradiation for Hodgkin's disease G. Ralleigh and R. Given-Wilson on behalf of the Royal College of Radiologists Breast Group working party on Hodgkin's disease and secondary breast cancer	647
Ultrasonographic assessment of mild and moderate idiopathic carpal tunnel syndrome T. Altinok, O. Baysal, H.M. Karakas, A. Sıgırcı, A. Alkan, A. Kayhan and S. Yologlu	916	Migrated foreign body granulomas on mammography after injection in the cervicofacial area N. Cho, E.-K. Kim, K.K. Oh, J.-Y. Kwak and E.-J. Son	835
Imaging of lumbosacral transitional vertebrae R.J. Hughes and A. Saifuddin	984	Breast R. Given-Wilson and P. Britton	892
Painful sclerosis of the medial end of the clavicle S.P. Harden, J.D. Argent and R.M. Blaquiére	992	Breast imaging findings in women with BRCA1- and BRCA2-associated breast carcinoma L.J. Hamilton, A.J. Evans, A.R.M. Wilson, N. Scott, E.J. Cornford, S.E. Pinder, H.N. Khan and R.D. Macmillan	895
COMMENTARY ON: Further doubt is cast on the significance of the high intensity zone J.J. Rankine	1000	Imprint cytology from ultrasound-guided core biopsies: accurate and immediate diagnosis in a one-stop breast clinic L. Jones, M.F. Lott, C.J. Calder and E. Kutt	903
Longitudinal study of high intensity zones on MR of lumbar intervertebral discs D. Mitra, V.N. Cassar-Pullicino and I.W. McCall	1002	Patterns of metastatic breast carcinoma: influence of tumour histological grade G.J.R. Porter, A.J. Evans, S.E. Pinder, J.J. James, E.C. Cornford, H.C. Burrell, S.Y. Chan, K.L. Cheung and J.F.R. Robertson	1094
Assessment of vertebral scalloping in neurofibromatosis type 1 with plain radiography and MRI A.I. Tsirikos, M. Ramachandran, J. Lee and A. Saifuddin	1009	Assessing the impact of CAD on the sensitivity and specificity of film readers P. Taylor, R. Given-Wilson, J. Champness, H.W.W. Potts and K. Johnston	1099
MRI features of posterior ankle impingement syndrome in ballet dancers: a review of 25 cases K.A.L. Peace, J.C. Hillier, A. Hulme and J.C. Healy	1025		
MRI of osteonecrosis A. Saini and A. Saifuddin	1079		
3. BREAST The current status of digital mammography J.J. James	1		

4. CARDIOVASCULAR SYSTEM

Magnetic resonance angiography in potential live renal donors: a joint radiological and surgical evaluation

M. Subramaniam, A. Mizzi and G. Roditi 335

COMMENTARY ON: Conventional digital subtraction x-ray angiography versus magnetic resonance angiography in the evaluation of carotid disease: patient satisfaction and preferences

N. Hoggard 356

Conventional digital subtraction x-ray angiography versus magnetic resonance angiography in the evaluation of carotid disease: patient satisfaction and preferences

J.M. U-King-Im, R. Trivedi, J. Cross, N. Higgins, M. Graves, P. Kirkpatrick, N. Antoun and J.H. Gillard 358

Pericardial abscess occurring after tuberculous pericarditis: image morphology on computed tomography and magnetic resonance imaging

G.S. Gulati and S. Sharma 514

Subintimal recanalisation and stenting of a common iliac artery occlusion by a left axillary and an ipsilateral femoral retrograde approach using modified gooseneck grab aided by balloon dilatation of "dissection port"

V.R. Thava, R.E. Stead and R.P. Smith 527

Evaluation of MR angiographic technique in the assessment of thoracic outlet syndrome

J.-P.M. Charon, W. Milne, D.G. Sheppard and J.G. Houston 588

Cardiac pacing systems and implantable cardiac defibrillators (ICDs): a radiological perspective of equipment, anatomy and complications

K. Burney, F. Burchard, M. Papouchado and P. Wilde 699

COMMENTARY ON: Semi-quantitative assessment of tricuspid regurgitation on contrast-enhanced multidetector CT

J.H. Reid 713

Semi-quantitative assessment of tricuspid regurgitation on contrast-enhanced multidetector CT

A.M. Groves, T. Win, S.C. Charman, C. Wisbey, J. Pepke-Zaba and R.A. Coulden 715

Endovascular treatment of superficial femoral artery occlusive disease with stents coated with diamond-like carbon

O. Schaefer, C. Lohrmann, J. Winterer, E. Kotter and M. Langer 1128

5. CENTRAL NERVOUS SYSTEM & SPINE

Evidence against the use of lumbar spine radiography for low back pain

M.A.A.J. van den Bosch, W. Hollingworth, A.L. Kinmonth and A.K. Dixon 69

In vivo single-voxel proton MR spectroscopy in the differentiation of high-grade gliomas and solitary metastases

G. Fan, B. Sun, Z. Wu, Q. Guo and Y. Guo 77

Malignant and benign compression fractures: differentiation and diagnostic pitfalls on MRI

M. Uetani, R. Hashmi and K. Hayashi 124

Percutaneous vertebroplasty: history, technique and current perspectives

I.G. Hide and A. Gangi 461

Multi-detector CT angiography of the intra-cranial circulation: normal anatomy and pathology with angiographic correlation

M.V. Jayaraman and W.W. Mayo-Smith 690

Imaging of acute cervical spine injuries: review and outlook

B.J. Tins and V.N. Cassar-Pullicino 865

Vertebral osteomyelitis without disc involvement

I. Kamani, I. Syed, A. Saifuddin, R. Green and F. MacSweeney 881

The value of performing head CT in screening for cerebral metastases in patients with potentially resectable non-small cell lung cancer: experience from a UK cardiothoracic centre

T. Win, C.M. Laroche, A.M. Groves, J. Nathan, L. Clements and N.J. Screaton 935

Imaging of lumbosacral transitional vertebrae

R.J. Hughes and A. Saifuddin 984

COMMENTARY ON: Further doubt is cast on the significance of the high intensity zone

J.J. Rankine 1000

Longitudinal study of high intensity zones on MR of lumbar intervertebral discs

D. Mitra, V.N. Cassar-Pullicino and I.W. McCall 1002

Assessment of vertebral scalloping in neuro-fibromatosis type 1 with plain radiography and MRI

A.I. Tsirikos, M. Ramachandran, J. Lee and A. Saifuddin 1009

6. GASTROINTESTINAL TRACT, ABDOMEN

CT colonography practice in the UK: a national survey

D. Burling, S. Halligan, S.A. Taylor, S. Usiskin and C.I. Bartram 39

Minimal preparation computed tomography instead of barium enema/colonoscopy for suspected colon cancer in frail elderly patients: an outcome analysis study S.M. Kealey, J.D. Dodd, P.M. MacEneaney, R.G. Gibney and D.E. Malone	44	The assessment of ocular injury by ultrasound J.A. Fielding	301
COMMENTARY ON: Local radiological staging of rectal cancer G. Brown	213	Common crus aplasia: diagnosis by 3D volume rendering imaging using 3DFT-CISS sequence H.J. Kim, J.W. Song, K.-M. Chon and E.-K. Goh	830
Local radiological staging of rectal cancer V. Goh, S. Halligan and C.I. Bartram	215	Evaluation of the anterior and posterior ethmoidal canal by computed tomography F. Cankal, N. Apaydin, H.I. Acar, A. Elhan, I. Tekdemir, M. Yurdakul, M. Kaya and A.F. Esmer	1034
Complications from radiographer-performed double contrast barium enemas P. Vora and A. Chapman	364	Sonographic assessment of the submandibular space D.C. Howlett, F. Alyas, K.T. Wong, K. Lewis, M. Williams, A.B. Moody and A.T. Ahuja	1070
Extracolonic findings in patients undergoing abdomino-pelvic CT for suspected colorectal carcinoma in the frail and disabled patient C.S. Ng, T.C. Doyle, H.M. Courtney, G.A. Campbell, A.H. Freeman and A.K. Dixon	421	8. EDITORIALS, REVIEWS, COMMENTARIES, PERSONAL VIEWS	
Imaging of gastrointestinal stromal tumour (GIST) S. Lau, K.F. Tam, C.K. Kam, C.Y. Lui, C.W. Siu, H.S. Lam and K.L. Mak	487	The current status of digital mammography J.J. James	1
Comparison of special interest computed tomography, endosonography and histopathological stage of oesophageal cancer S.R. Weaver, G.R.J.C. Blackshaw, W.G. Lewis, P. Edwards, S.A. Roberts, G.V. Thomas and M.C. Allison	499	Fibro-osseous lesions of the face and jaws D.S. MacDonald-Jankowski	11
Gastrointestinal and abdominal radiology D.J. Breen	709	Imaging of pancreatic adenocarcinoma with emphasis on multidetector CT S.L. Smith and P.S. Rajan	26
Multidetector-row CT duodenography in familial adenomatous polyposis: a pilot study S.A. Taylor, S. Halligan, L. Moore, B.P. Saunders, M. Gallagher, R.K.S. Phillips and C.I. Bartram	939	COMMENTARY ON: How to synthesize evidence for imaging guidelines B. Bury	62
Computed tomography in the imaging of colonic diverticulitis O. Buckley, T. Geoghegan, D.S. O'Riordain, I.D. Lyburn and W.C. Torreggiani	977	Gaucher disease in children: radiology of non-central nervous system manifestations K. McHugh, Ø.E. Olsen and A. Vellodi	117
Simple evaluation of liver size on erect abdominal plain radiography B. Unal, Y. Bilgili, E. Kocacikli, S. Bagcier, S. Huvaj and S. Kara	1132	Malignant and benign compression fractures: differentiation and diagnostic pitfalls on MRI M. Uetani, R. Hashmi and K. Hayashi	124
7. ENT, MOUTH, EYES		Bone within a bone H.J. Williams, A.M. Davies and S. Chapman	132
Fibro-osseous lesions of the face and jaws D.S. MacDonald-Jankowski	11	Imaging features of hepatocellular carcinoma S.C.H. Yu, D.T.K. Yeung and N.M.C. So	145
Masticator space masses and pseudomasses S.E.J. Connor and S.M. Davitt	237	COMMENTARY ON: Trainee reporting of computed tomography examinations: do they make mistakes and does it matter? A.K. Dixon	157
Computed tomography of odontogenic myxoma D.S. MacDonald-Jankowski, R.W.K. Yeung, T. Li and K.M. Lee	281	COMMENTARY ON: Mammographic casting-type calcification associated with small screen-detected invasive breast cancers: is this a reliable prognostic indicator? A. Evans, J. James and S. Pinder	163
		COMMENTARY ON: Local radiological staging of rectal cancer G. Brown	213

Local radiological staging of rectal cancer V. Goh, S. Halligan and C.I. Bartram	215	Imaging of gastrointestinal stromal tumour (GIST) S. Lau, K.F. Tam, C.K. Kam, C.Y. Lui, C.W. Siu, H.S. Lam and K.L. Mak	487
Technical aspects and complications of laparo- scopic banding for morbid obesity—a radiological perspective S.H. Roy-Choudhury, W.M. Nelson, J. El Cast, D. Zacharoulis, B. Kirkwood, P.C. Sedman, C.M.S. Royston and D.J. Breen	227	Imaging of patellofemoral disorders D.A. Elias and L.M. White	543
Masticator space masses and pseudomasses S.E.J. Connor and S.M. Davitt	237	Unusual sites of lymph node metastases and pitfalls in their detection F.J. Moulding, S.C. Roach and B.M. Carrington	558
Percutaneous nephrostomy insertion: outcome data from a prospective multi-operator study at a UK training centre U. Patel	253	Imaging in mediastinitis: a systematic review based on aetiology C. Akman, F. Kantarci and S. Cetinkaya	573
The assessment of ocular injury by ultrasound J.A. Fielding	301	Ultrasound P.S. Sidhu	586
Melanoma E. Kalkman and G. Baxter	313	Breast cancer risk and possible screening strategies for young women following supradiaphragmatic irradiation for Hodgkin's disease G. Ralleigh and R. Given-Wilson on behalf of the Royal College of Radiologists Breast Group work- ing party on Hodgkin's disease and secondary breast cancer	647
Essentials of shoulder MR arthrography: a practical guide for the general radiologist K.R. Rowan, C. Keogh, G. Andrews, Y. Cheong and B.B. Forster	327	MRI of the marrow in the paediatric skeleton K. Foster, S. Chapman and K. Johnson	651
COMMENTARY ON: Conventional digital subtraction x-ray angiography versus magnetic resonance angiography in the evaluation of carotid disease: patient satisfaction and preferences N. Hoggard	356	Magnetic resonance imaging of cartilage and cartilage repair K.L. Verstraete, F. Almqvist, P. Verdonk, G. Vanderschueren, W. Huysse, R. Verdonk and G. Verbrugge	674
Prevention of contrast media nephrotoxicity—the story so far S.K. Morcos	381	Multi-detector CT angiography of the intra-cranial circulation: normal anatomy and pathology with angiographic correlation M.V. Jayaraman and W.W. Mayo-Smith	690
Computer-aided detection in mammography S.M. Astley and F.J. Gilbert	390	Cardiac pacing systems and implantable cardiac defibrillators (ICDs): a radiological perspective of equipment, anatomy and complications K. Burney, F. Burchard, M. Papouchado and P. Wilde	699
MRI of the axial skeletal manifestations of ankylosing spondylitis D.S. Levine, S.M. Forbat and A. Saifuddin	400	Gastrointestinal and abdominal radiology D.J. Breen	709
Pigmented villonodular synovitis N.A. Al-Nakshabandi, A.G. Ryan, H. Choudur, W. Torreggiani, S. Nicolau, P.L. Munk and K. Al-Ismail	414	COMMENTARY ON: Semi-quantitative assessment of tricuspid regurgitation on contrast-enhanced multidetector CT J.H. Reid	713
Percutaneous vertebroplasty: history, technique and current perspectives I.G. Hide and A. Gangi	461	Adult traumatic brachial plexus injury J.J. Rankine	767
Medical interventional procedures—reducing the radiation risks C. Cousins and C. Sharp	468	PET/CT "Cometh the hour, cometh the machine?" J.C. Clarke	775
Calvarial masses of infants and children. A radiological approach J.M.G. Willatt and G. Quaghebeur	474		

Splenic abnormalities: a comparative review of ultrasound, microbubble-enhanced ultrasound and computed tomography P. Peddu, M. Shah and P.S. Sidhu	777	Sonographic assessment of the submandibular space D.C. Howlett, F. Alyas, K.T. Wong, K. Lewis, M. Williams, A.B. Moody and A.T. Ahuja	1070
Contour irregularities of the distal femur caused by developmental, traumatic, and benign cortically-based neoplastic conditions: radiographic and MRI correlation G.S. Stacy	793	MRI of osteonecrosis A. Saini and A. Saifuddin	1079
Radiofrequency ablation of bony metastatic disease A.F. Posteraro, D.E. Dupuy and W.W. Mayo-Smith	803	9. ENDOCRINE Imaging for primary hyperparathyroidism—what beginners should know A.T. Ahuja, K.T. Wong, A.S.C. Ching, M.K. Fung, J.Y.W. Lau, E.H.Y. Yuen and A.D. King	967
Imaging of acute cervical spine injuries: review and outlook B.J. Tins and V.N. Cassar-Pullicino	865	10. HAEMATOPOIETIC, LYMPHATIC & RETICULOENDOTHELIAL SYSTEMS Immune reconstitution inflammatory syndrome in HIV-infected patients with mycobacterial infections starting highly active anti-retroviral therapy S.J. Buckingham, L.J. Haddow, P.J. Shaw and R.F. Miller	505
Vertebral osteomyelitis without disc involvement I. Kamani, I. Syed, A. Saifuddin, R. Green and F. MacSweeney	881	Unusual sites of lymph node metastases and pitfalls in their detection F.J. Moulding, S.C. Roach and B.M. Carrington	558
Breast R. Given-Wilson and P. Britton	892	Imaging features of multicentric Castleman's disease in HIV infection J.C. Hillier, P. Shaw, R.F. Miller, J.D. Cartledge, M. Nelson, M. Bower, N. Francis and S.P. Padley	596
COMMENTARY ON: Ultrasound assessment of carpal tunnel syndrome D. Wilson	909	Breast cancer risk and possible screening strategies for young women following supradiaphragmatic irradiation for Hodgkin's disease G. Ralleigh and R. Given-Wilson on behalf of the Royal College of Radiologists Breast Group working party on Hodgkin's disease and secondary breast cancer	647
COMMENTARY ON: 'X-ray dose training: are we exposed to enough?' B. Bury	926	11. INTERVENTIONAL TECHNIQUES Ultrasound-guided percutaneous thermal ablation of hepatocellular carcinoma using microwave and radiofrequency ablation H.-X. Xu, X.-Y. Xie, M.-D. Lu, J.-W. Chen, X.-Y. Yin, Z.-F. Xu and G.-J. Liu	53
Neuroimaging in child abuse: reducing the risk N. Stoodley	965	Uterine artery embolization: an effective treatment for intractable obstetric haemorrhage T.-M. Hong, H.-S. Tseng, R.-C. Lee, J.-H. Wang and C.-Y. Chang	96
Imaging for primary hyperparathyroidism—what beginners should know A.T. Ahuja, K.T. Wong, A.S.C. Ching, M.K. Fung, J.Y.W. Lau, E.H.Y. Yuen and A.D. King	967	Major complications after percutaneous nephrostomy — lessons from a department audit S. Lewis and U. Patel	171
Computed tomography in the imaging of colonic diverticulitis O. Buckley, T. Geoghegan, D.S. O'Riordain, I.D. Lyburn and W.C. Torreggiani	977	Conscious sedation for endoscopic and non-endoscopic interventional gastrointestinal procedures: meeting patients' expectations, missing the standard P. Marriott, H.-U. Laasch, L. Wilbraham, A. Marriott, R.E. England and D.F. Martin	180
Imaging of lumbosacral transitional vertebrae R.J. Hughes and A. Saifuddin	984		
Painful sclerosis of the medial end of the clavicle S.P. Harden, J.D. Argent and R.M. Blaquiére	992		
COMMENTARY ON: Further doubt is cast on the significance of the high intensity zone J.J. Rankine	1000		
Multi-slice CT contrast enhancement regimens P. Dawson	1051		
Texture analysis in medical images G. Castellano, L. Bonilha, L.M. Li and F. Cendes	1061		

Outcome in patients undergoing unilateral uterine artery embolization for symptomatic fibroids T. Nicholson	186	Tracheobronchial foreign bodies in children: importance of accurate history and plain chest radiography in delayed presentation B. Tokar, R. Ozkan and H. Ilhan	609
The consent process in interventional radiology: the role of specialist nurses L. Davies, H.-U. Laasch, L. Wilbraham, A. Marriott, R.E. England and D.F. Martin	246	Reducing unnecessary skull radiographs in children: a multidisciplinary audit K. Johnson	616
Percutaneous nephrostomy insertion: outcome data from a prospective multi-operator study at a UK training centre U. Patel	253	MRI of the marrow in the paediatric skeleton K. Foster, S. Chapman and K. Johnson	651
COMMENTARY ON: Percutaneous nephrostomy insertion: outcome data from a prospective multi-operator study at a UK training centre T.M. Wah, M.J. Weston and H.C. Irving	255	Neuroimaging in child abuse: reducing the risk N. Stoodley	965
The use of SMARTer stents in patients with biliary obstruction A. Graham, T. Sabharwal and A. Adam	288	13. REPRODUCTIVE SYSTEM Uterine artery embolization: an effective treatment for intractable obstetric haemorrhage T.-M. Hong, H.-S. Tseng, R.-C. Lee, J.-H. Wang and C.-Y. Chang	96
Uterine artery embolization for adenomyosis without fibroids M.D. Kim, J.W. Won, D.Y. Lee and C.-S. Ahn	520	Outcome in patients undergoing unilateral uterine artery embolization for symptomatic fibroids T. Nicholson	186
Subintimal recanalisation and stenting of a common iliac artery occlusion by a left axillary and an ipsilateral femoral retrograde approach using modified gooseneck grab aided by balloon dilatation of "dissection port" V.R. Thava, R.E. Stead and R.P. Smith	527	Malignant germ cell tumours of undescended testes: imaging features with pathological correlation M. Muttarak, W.C.G. Peh and B. Chaiwun	198
Endovascular treatment of superficial femoral artery occlusive disease with stents coated with diamond-like carbon O. Schaefer, C. Lohrmann, J. Winterer, E. Kotter and M. Langer	1128	Uterine artery embolization for adenomyosis without fibroids M.D. Kim, J.W. Won, D.Y. Lee and C.-S. Ahn	520
12. PAEDIATRICS Gaucher disease in children: radiology of non-central nervous system manifestations K. McHugh, Ø.E. Olsen and A. Vellodi	117	Corroboration of in utero MRI using post-mortem MRI and autopsy in fetuses with CNS abnormalities E.H. Whitby, S. Variend, S. Rutter, M.N.J. Paley, I.D. Wilkinson, N.P. Davies, C. Sparey and P.D. Griffiths	1114
Bone within a bone H.J. Williams, A.M. Davies and S. Chapman	132	14. RESPIRATORY TRACT, MEDIASTINUM Immune reconstitution inflammatory syndrome in HIV-infected patients with mycobacterial infections starting highly active anti-retroviral therapy S.J. Buckingham, L.J. Haddow, P.J. Shaw and R.F. Miller	505
Cutaneous haemangioma: prevalence and sonographic characteristics of associated hepatic haemangioma J.A. Hughes, V. Hill, K. Patel, S. Syed, J. Harper and R. De Bruyn	273	Imaging in mediastinitis: a systematic review based on aetiology C. Akman, F. Kantarci and S. Cetinkaya	573
Calvarial masses of infants and children. A radiological approach J.M.G. Willatt and G. Quaghebeur	474	Avascular necrosis of bone in severe acute respiratory syndrome N. Hong and X.K. Du	602
		Inter-observer variation in the interpretation of chest radiographs for pneumonia in community-acquired lower respiratory tract infections R.M. Hopstaken, T. Witbraad, J.M.A. van Engelshoven and G.J. Dinant	743

Helical CTPA in the investigation of pulmonary embolism: a 6-year review J.M. O'Neill, L. Wright and J.T. Murchison	819	Does Doppler analysis of musculoskeletal soft-tissue tumours help predict tumour malignancy? J.F. Griffith, D.P.N. Chan, S.M. Kumta, L.T.C. Chow and A.T. Ahuja	369
Imaging of pleural fluid in healthy individuals I. Kocijančič, K. Kocijančič and T. Čufer	826	Prevention of contrast media nephrotoxicity—the story so far S.K. Morcos	381
The value of performing head CT in screening for cerebral metastases in patients with potentially resectable non-small cell lung cancer: experience from a UK cardiothoracic centre T. Win, C.M. Laroche, A.M. Groves, J. Nathan, L. Clements and N.J. Screaton	935	Dose reduction to radiosensitive tissues in CT. Do commercially available shields meet the users' needs? D.J. McLaughlin and R.B. Mooney	446
The relationship between solitary pulmonary nodules and bronchi: multi-slice CT-pathological correlation J.W. Qiang, K.R. Zhou, G. Lu, Q. Wang, X.G. Ye, S.T. Xu and L.J. Tan	1121	Evaluation of MR angiographic technique in the assessment of thoracic outlet syndrome J.-P.M. Charon, W. Milne, D.G. Sheppard and J.G. Houston	588
15. TECHNIQUES, APPARATUS, CONTRAST MEDIA, TRIALS			
In vivo single-voxel proton MR spectroscopy in the differentiation of high-grade gliomas and solitary metastases G. Fan, B. Sun, Z. Wu, Q. Guo and Y. Guo	77	Contrast enhancement of short T2 tissues using ultrashort TE (UTE) pulse sequences M.D. Robson, P.D. Gatehouse, P.W. So, J.D. Bell and G.M. Bydder	720
Conscious sedation for endoscopic and non-endoscopic interventional gastrointestinal procedures: meeting patients' expectations, missing the standard P. Marriott, H.-U. Laasch, L. Wilbraham, A. Marriott, R.E. England and D.F. Martin	180	A comparison of sonourethrography and retrograde urethrography in evaluation of anterior urethral strictures S. Choudhary, P. Singh, E. Sundar, S. Kumar and A. Sahai	736
Technical aspects and complications of laparoscopic banding for morbid obesity—a radiological perspective S.H. Roy-Choudhury, W.M. Nelson, J. El Cast, D. Zacharoulis, B. Kirkwood, P.C. Sedman, C.M.S. Royston and D.J. Breen	227	PET/CT "Cometh the hour, cometh the machine?" J.C. Clarke	775
Magnetic resonance angiography in potential live renal donors: a joint radiological and surgical evaluation M. Subramaniam, A. Mizzi and G. Roditi	335	Radiofrequency ablation of bony metastatic disease A.F. Posteraro, D.E. Dupuy and W.W. Mayo-Smith	803
To clot or not to clot? That is the question in central venous catheters A. Cadman, J.A.L. Lawrance, L. Fitzsimmons, A. Spencer-Shaw and R. Swindell	349	Percutaneous radiofrequency ablation for unresectable large hepatic tumours during hepatic blood flow occlusion in four patients N. Miyamoto, K. Tsuji, Y. Sakurai, H. Nishimori, J.-H. Kang, S. Mitsui and H. Maguchi	812
COMMENTARY ON: Conventional digital subtraction x-ray angiography versus magnetic resonance angiography in the evaluation of carotid disease: patient satisfaction and preferences N. Hoggard	356	Helical CTPA in the investigation of pulmonary embolism: a 6-year review J.M. O'Neill, L. Wright and J.T. Murchison	819
Conventional digital subtraction x-ray angiography versus magnetic resonance angiography in the evaluation of carotid disease: patient satisfaction and preferences J.M. U-King-Im, R. Trivedi, J. Cross, N. Higgins, M. Graves, P. Kirkpatrick, N. Antoun and J.H. Gillard	358	Multidetector-row CT duodenography in familial adenomatous polyposis: a pilot study S.A. Taylor, S. Halligan, L. Moore, B.P. Saunders, M. Gallagher, R.K.S. Phillips and C.I. Bartram	939
		Correlation of power Doppler with microvessel density in assessing prostate needle biopsy N.M. Wilson, A.M. Masoud, H.B. Barsoum, M.M. Refaat, M.I. Moustafa and T.A. Kamal	946
		Per-oral image-guided insertion of a jejunostomy feeding tube J.E.D. Mawdsley, P. Gibson, A. Forbes and S.M. Gabe	951

Ureteric catheterization via an ileal conduit: technique and retrieval of a JJ stent T.M. Wah and M.J. Kellett	1041	Ureteric catheterization via an ileal conduit: technique and retrieval of a JJ stent T.M. Wah and M.J. Kellett	1041
Multi-slice CT contrast enhancement regimens P. Dawson	1051	17. MISCELLANEOUS (INC. MANAGEMENT)	
Texture analysis of medical images G. Castellano, L. Bonilha, L.M. Li and F. Cendes	1061	COMMENTARY ON: How to synthesize evidence for imaging guidelines B. Bury	62
Assessing the impact of CAD on the sensitivity and specificity of film readers P. Taylor, R. Given-Wilson, J. Champness, H.W.W. Potts and K. Johnston	1099	How to synthesize evidence for imaging guidelines L. Matowe and F. J. Gilbert	63
Bispectral index monitoring for conscious sedation in intervention: better, safer, faster J.K. Bell, H.-U. Laasch, L. Wilbraham, R.E. England, J.A. Morris and D.F. Martin	1106	COMMENTARY ON: Trainee reporting of computed tomography examinations: do they make mistakes and does it matter? A.K. Dixon	157
16. URINARY TRACT		Trainee reporting of computed tomography examinations: do they make mistakes and does it matter? J.C. Hillier, D.J. Tattersall and F.V. Gleeson	159
Major complications after percutaneous nephrostomy—lessons from a department audit S. Lewis and U. Patel	171	The consent process in interventional radiology: the role of specialist nurses L. Davies, H.-U. Laasch, L. Wilbraham, A. Marriott, R.E. England and D.F. Martin	246
Imaging features and guided drainage in emphysematous pyelonephritis: a study of 11 cases R.S. Narlawar, A.A. Raut, A. Nagar, P. Hira, V. Hanchate and A. Asrani	192	Dose reduction to radiosensitive tissues in CT. Do commercially available shields meet the users' needs? D.J. McLaughlin and R.B. Mooney	446
Percutaneous nephrostomy insertion: outcome data from a prospective multi-operator study at a UK training centre U. Patel	253	Medical interventional procedures—reducing the radiation risks C. Cousins and C. Sharp	468
COMMENTARY ON: Percutaneous nephrostomy insertion: outcome data from a prospective multi-operator study at a UK training centre T.M. Wah, M.J. Weston and H.C. Irving	255	Managing errors in radiology: a working model C. Melvin, R. Bodley, A. Booth, T. Meagher, C. Record and P. Savage	841
Diagnostic value of CT-guided biopsy of indeterminate renal masses I. Eshed, S. Elias and A.A. Sidi	262	COMMENTARY ON: 'X-ray dose training: are we exposed to enough?' B. Bury	926
A comparison of sonourethrography and retrograde urethrography in evaluation of anterior urethral strictures S. Choudhary, P. Singh, E. Sundar, S. Kumar and A. Sahai	736	X-ray dose training: are we exposed to enough? K. Jacob, G. Vivian and J.R. Steel	928
Correlation of power Doppler with microvessel density in assessing prostate needle biopsy N.M. Wilson, A.M. Masoud, H.B. Barsoum, M.M. Refaat, M.I. Moustafa and T.A. Kamal	946	Inter-observer agreement in audit of quality of radiology requests and reports K. Stavem, T. Foss, O. Botnmark, O.K. Andersen and J. Erikssen	1018